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TECHNICAL BACKGROUND PROCUREMENT INFORMATION

		2
B.	Evaluation of previous performance: Contractor's previous performance has been satisfactory.	
Bri	ef description of this procurement: Design, Engineering and Fabrication of a ototype Conseent Light Enlarger and Spatial Filter. of the Est. Total count from FY-63 funds to cover period from contract award date to 30 June 1963, only	2
	Estimated total amt.	2
Α.	Deliverable items:	
1.	Prototype Coherent Light Enlarger and Spatial Filter	
2.	Progress Reports (Monthly) (Incl. Expenditure of Funds)	
3-	Briefing Material (Approx. 10 charts)	
h.	Maintenance and Instruction Manual (Including all drawings and space.)	
5.	Services, installation (Approx. 2 more months) (at time item is delivered)	
	any more of this unit will be procured? If so, a complete set of directly reproducible manufacturing drawings and specifications would normally be included in this procurement.	
for	set of directly reproducible manufacturing drawings and specifications would normally be included in this procurement. Comments: This development of a new laser concept which may require changes in design and configuration the development progresses. It is therefore preferred to defer any requirement practical drawings and specs, pending decision on whether additional units of a specific type will be procured.	
for thi	set of directly reproducible manufacturing drawings and specifications would normally be included in this procurement. Comments: This development olives a new later concept which may require changes in design and configuration the development progresses. It is therefore preferred to defer any requirement practical drawings and specs, pending decision on whether additional units of a specific type will be procured. Will contract cover a period of more than 90 days?	
for thi	set of directly reproducible manufacturing drawings and specifications would normally be included in this procurement. Comments: This development class a new later concept which may require changes in design and configuration the development progresses. It is therefore preferred to defer any requirement practical drawings and specs, pending decision on whether additional units of a specific type will be procured.	
for thi	would normally be included in this procurement. Comments: This development would normally be included in this procurement. Comments: This development of the development progresses. It is therefore preferred to defer any requirement procured drawings and specs, pending decision on whether additional units of a specific type will be procured. Will contract cover a period of more than 90 days? If "yes", are progress reports desired? The specific type will be procured. If so, indicate frequency, content and number of copies desired: **Southly - Informal letter reports of the procured	
for thi	set of directly reproducible manufacturing drawings and specifications would normally be included in this procurement. Comments: This development to the development progresses. It may require changes in design and configuration the development progresses. It may be be desired to defer any requirement practical drawings and speca, pending decision on whether additional units of specific type will be procured. Will contract cover a period of more than 90 days? Will contract cover a period of more than 90 days? If "yes", are progress reports desired? The content and number of copies desired: monthly - Informal letter reports cribing progress; any problems encountered; expenditures during the report period; plans for future work - Three (3) copies are required. If so, list and indicate its availability (where, when,	
deseard	set of directly reproducible manufacturing drawings and specifications would normally be included in this procurement. Comments: This development of the development progresses. It is therefore preferred to defer any requirement procured and specific type will be procured. Will contract cover a period of more than 90 days? Will contract cover a period of more than 90 days? If "yes", are progress reports desired? Will contract and number of copies desired: Critical progress: any problems encountered; expenditures during the report period; plans for future work - Three (3) copies are required. Is any Government-owned property to be provided to the contractor?	
dessend	would normally be included in this procurement. Comments: This development of the last concept which may require changes in design and configuration the development progresses. It is therefore preferred to defer any requirement practical drawings and specs, pending decision on whather additional units of a specific type will be procured. Will contract cover a period of more than 90 days? If "yes", are progress reports desired? Yes If so, indicate frequency, content and number of copies desired: Santhly - Informal letter reports of thing progress; any problems encountered; expenditures during the report period; plane for future work - Three (3) copies are required. If so, list and indicate its availability (where, when, the post of the provided on required but that the for testing of the list will be offer for testing of the	

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E.	Is any special tooling involved? none
F.	Security: 1. Association with the Sponsor is SECURITY
	2. The specifications and/or drawings are contractors Proposal (the)
	2. The specifications and/or drawings are contractors Proposal that for the specific term is some (language left as from a detail to the specific details).
	4. Contractor personnel known to be aware of this proposed procurement:
	5. Other security information
	5. Other security information
cate irm	sons for selection of this source. If other sources were considered, indi- results. If no other sources were considered, list the reasons why this is considered to be uniquely qualified to perform this work. concept of a coherent light enlarger capable of accomplishing a modulation function of 1.0 is proprietary with the to achieve modulation transfer of enlarged images from original aerial file free of resolution unattainable by any other known means.
es de tern cont	ationally recognized in the field electro-optical systems and has developed a innous wave laser, that represents one important component of the proposed system my is considered eminently qualified to perform the work proposed.
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es de tern cont	inicus wave laser, that represents one isnoctant component of the present eveter
es des terminant terminant	inicus wave laser, that represents one isnoctant component of the present eveter

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